

Selectors are used to select HTML elements in order to perform tasks and actions on those HTML elements.

There are many selectors available in JavaScript, such as:

1. **getElementsByName()**: Selects HTML elements using the tag name.
 2. **getElementsByName()**: Selects HTML elements using the value of the *name* attribute.
 3. **getElementById()**: Selects an HTML element using the value of the *id* attribute.
 4. **getElementsByClassName()**: Selects HTML elements using the value of the *class* attribute.
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Output with innerHTML

If you want to display output using **innerHTML**, you must use a selector. This is because **innerHTML** requires an HTML element to display the output result.

Question

Write a program to print a string using **innerHTML**.

```
<body>
<h1 id="result"></h1>
<script>
  document.getElementById("result").innerHTML = "Sarfraz";
</script>
</body>
```

Output: Sarfraz